

ABSTRACT OF THE DISCLOSURE

An apparatus for processing objects includes an elevated tubular frame rail mounting a four axis robot arm with a tool such as a painting applicator. The robot is attached to a mounting base that moves along the rail permitting painting of the top
5 and/or side of a vehicle body. Electrical power and fluid lines can be routed through the rail to the robot. Two such rails and multiple robots can be combined as a module for installation in a new or an existing painting booth.

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